

AMENDMENT IN THE SPECIFICATION

1. Please amend the first paragraph of Page 2, from line 2 to line 4, to read as follows:

a-1 Existing types of display devices driven in a digital system include a plasma ~~isplay~~ display panel (PDP), a liquid crystal display (LCD) panel, a ferroelectric liquid crystal (FLC) panel, and the like.

2. Please amend a paragraph line 6 to line 15 on Page 5 to read as follows:

a-2 To achieve these and other objects in accordance with the principles of the present invention, as embodied and broadly described, the present invention provides a false contour correction apparatus in an image display system driven in a digital system, the apparatus including: a controller for receiving R, G and B signals and outputting R, G and B data for driving two digital display ~~panel~~ panels by performing a predetermined signal processing, in accordance with a synchronization signal; and an optical engine for receiving R, G and B data from the controller and outputting image data to a screen via a first digital display panel for displaying data in a sequence from the most significant bit to the least significant bit and a second digital display panel for displaying data in a sequence from the least significant bit to the most significant bit.